

Application No.	Applicant(s)	-
10/005,070	KUNIBA, HIDEYASU	
Examiner	Art Unit	
local Cours	2621	

ISSUE CLASSIFICATION														
ORIGINAL					Jan 1		CROSS	REFER	ENCE(S	)				
CLASS SUBCLASS	CLASS				SI	JBCLAS	S (ONE	SUBCL	ASS PE	R BLO	CK)			
382 739														
INTERNATIONAL CLASSIFICATION	7													
									Maria Santa Anna Santa			*******		
G06K 9136	g Pilaggan dij			- 1111.1.100		11 10 111								
	0.0													
		. 283					000					7 44 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	
				as		5	مــد			otal (	Claims	Allow	۷۹۰ ۲	21
			7	1	C1.0.	010	130.			otai t	Jaims	Allow	ea.	٦ /
(Assistant Examiner) (Da	te)		X	ים	VOE	L.CX LEXA	ARIAN	· · · /	/		00		1	
() DUAIN	12N	/	()	rHi	WHT.		WINC	1.1		Prin	O.G. t Claim	(s)		.G. it Fig.
(Legal Instruments Examiner)	(Date)		(Prin	nary Ex	aminer)		(Date	~1/0	7		7	)."		1
(Logal modernone Examile)	(20.0)										::::::t			1
							T -		7					
Claims renumbered in the	same orde	er as p	oresen	ted by	/ appli	cant		PA_	or Silve		<u>.D.</u>	10.41 1.80	<u> </u>	.1.47
	-	ब्र	2	=	펼		=	<u>a</u>		-	펼		_	lal
Final Original Final Original	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
		ō		ш	ō		<u> </u>	Õ		u.	ō		-	ō
1 (13) 3/ (30)		61			91			121			151			181
2 2 32 32		62	WI I		92	26#T%		122			152			182
3 3 72 (33)		63			93			123			153			183
4 4 39 (34)		64			94			124			154			184
5 5 35	. 3	65	*	_	95	47.4		125			155			185
6 6 36	- 1	66			96			126			156			186
7 7 37		67 68			97 98			127 128			157 158	16 11 5		187 188
8 8 38 39	. 1	69			99	11.00	ļ	129	特性		159			189
/O 10 40		70			100			130	1.5		160			190
// (11) 41	, <del> </del>	71			101	***		131	- 6	-	161			191
/2 (12) 42		72			102	t g		132			162			192
13 (13) 43 H		73			103			133	- *	,	163			193
(4 (14)		74			104	٠,		134			164			194
75 (15) 45		75	100		105	. 1		135			165			195
76 (16) 46 77 (17) 47		76			106			136			166			196
/7 (17) 47 /8 (18) 48	1	77 78			107 108			137 138	5 - V		167 168			197 198
78     18       48       19     49	t	78 79			108			139		<u> </u>	169	÷.		199
20 20 50		80			110			140			170			200
21 21 51		81	1		111			141	( ·		171		-	201
22 22 52		82	j		112			142			172			202
2 3 23 53		83			113			143	- 1		173	]		203
2-4 24 54		84			114			144	. [		174			204
25 25 55		85			115			145			175			205
26 26 56	<u> </u>	86			116			146	:		176			206
77 27 57	-	87			117			147			177	ľ		207
28 28 58 29 29 59		88			118 119			148			178			208
30 (3D) 59 60		89 90			120			149 150			179 180			209 210
<u>  100   100</u>		σU	LL		120			130			100			1210